

ABSTRACT

An airbag module including a generator carrier having a base for fastening a gas generator. The carrier also includes at least one boundary wall which projects from the base and is integrally formed in one piece on the base and which, together with the base, forms a receptacle for a folded gas bag. The module also includes a cover for covering an outlet orifice for a deploying gas bag. At least one portion of the boundary wall is pivotably connected to the base part so that the boundary wall can pivot and thereby create a free space for the deploying gas bag.